1. WORK PLAN

Items of work	Expected time of completion
Theoretical studies of operation of solar thermodynamic valve:	4th week of Apr 2013
Fabrication of sensor-absorber:	1st week of May 2013
Fabrication of bellows unit:	4th week of May 2013
Fabrication of solar thermodynamic valve assembly:	1st week of May 2013
Publication of 1st research review paper:	2nd week of Jun 2013
Experimental set up and instrumentation:	1st week of Aug 2013
Testing the solar thermodynamic valve assembly:	4th week of Aug 2013
Publication of 2nd research paper:	1st week of Sep 2013
Experiments in sunshine:	3rd week of Oct 2013
Analysis of experimental data	2nd week of Nov 2013
Publication of 3rd research paper:	1st week of Dec 2013
Synopsis presentation:	4th week of Dec 2013
Submission of thesis:	3rd week of Jan 2014